

What is claimed is:

1 1. A method of employing a display system, for use within a workspace defined by a
2 wall or other physical element to be limited in extent to a dimension D of limited
3 depth, said method providing a visible image responsive to a video signal provided
4 by a computer, wherein a transverse dimension W of said image is relatively large
5 compared to the dimension D of the space within which said display system is
6 employed, said dimension W being measured in a direction generally
7 perpendicular to said dimension D, said method comprising the steps of: providing
8 a projector adapted to be connected to said computer for projecting an image
9 responsive to said video signal, arranging said projector so as to project the image
10 in a direction generally parallel to said dimension D, providing a screen for
11 reflecting said image toward a viewer, arranging said screen so that its reflecting
12 surface is generally perpendicular to the direction of projection of said image, and
13 so that said reflecting surface is disposed in juxtaposition to said wall or other
14 physical element defining said dimension D, and projecting said image toward said
15 screen, whereby the width W of said image is maximized for a given depth D of
16 the workspace.

17 2. The method of claim 1, comprising the further step of supporting said
18 projector on an adjustable support mechanism secured to a desk or like surface
19 disposed in said workspace, said support mechanism covering less of the surface of
20 said desk than would said projector if disposed on said surface, and permitting said
21 projector to be spaced further from said screen than if said projector were disposed
22 on said surface.